

WEST

## Freeform Search

Database: US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Term:

Display:  Documents in Display Format:  Starting with Number

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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## Search History

DATE: Tuesday, March 26, 2002 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name  
result set

DB=USPT; PLUR=YES; OP=ADJ

L49 hardness and tablet\$ and (lactic bacteria or lactobacteri\$ or bifidobacteri\$) 10 L49

L48 friability and (lactic bacteria or lactobacteri\$ or bifidobacteri\$) 1 L48

L47 friability same (lactic bacteria or lactobacteri\$ or bifidobacteri\$) 0 L47

L46 hardness same (lactic bacteria or lactobacteri\$ or bifidobacteri\$) 1 L46

DB=EPAB; PLUR=YES; OP=ADJ

L45 hardness same (lactic bacteria or lactobacteri\$ or bifidobacteri\$) 0 L45

DB=JPAB; PLUR=YES; OP=ADJ

L44 hardness same (lactic bacteria or lactobacteri\$ or bifidobacteri\$) 1 L44

DB=USPT; PLUR=YES; OP=ADJ

L43 hardness same (lactic bacteria or lactobacteri\$ or bifidobacteri\$) 1 L43

L42 friability same (lactic bacteria or lactobacteri\$ or bifidobacteri\$) 0 L42

<u>L41</u>	hardness with inulin	5	<u>L41</u>
<u>L40</u>	friability with inulin	0	<u>L40</u>
<u>L39</u>	friability with starch with tablet\$	14	<u>L39</u>
<u>L38</u>	friability with tarch with tablet\$	0	<u>L38</u>
<u>L37</u>	friability same starch same tablet\$	39	<u>L37</u>
<u>L36</u>	l33 and l35	8	<u>L36</u>
<u>L35</u>	friability and tablet\$	402	<u>L35</u>
<u>L34</u>	L33 and l1	0	<u>L34</u>
<u>L33</u>	good manufacturing practice	347	<u>L33</u>
<u>L32</u>	(friability same tablet\$) and oligosaccharide	13	<u>L32</u>
<u>L31</u>	(friability same tablet\$).ab.	14	<u>L31</u>
<u>L30</u>	l10 and l28	1	<u>L30</u>
<u>L29</u>	L28 and l8	0	<u>L29</u>
<u>L28</u>	friability with acceptable	97	<u>L28</u>
<u>L27</u>	friability same GMP	0	<u>L27</u>
<u>L26</u>	friability with GMP	0	<u>L26</u>
<u>L25</u>	friability with good manufacturing practice	0	<u>L25</u>
<u>L24</u>	compress\$ with tablet\$ with inulin	1	<u>L24</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<u>L23</u>	(friability or hardness) and tablet\$ and inulin	7	<u>L23</u>
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>			
<u>L22</u>	(friability or hardness) and tablet\$ and inulin	0	<u>L22</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>			
<u>L21</u>	(friability or hardness) and tablet\$ and inulin	0	<u>L21</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L20</u>	(friability or hardness) and tablet\$ and inulin	2	<u>L20</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L19</u>	(friability or hardness) and tablet\$ and inulin	24	<u>L19</u>
<u>L18</u>	((friability or hardness) same tablet\$) and inulin	10	<u>L18</u>
<u>L17</u>	(friability or hardness) same tablet\$ and inulin	10	<u>L17</u>
<u>L16</u>	l12 and l15	18	<u>L16</u>
<u>L15</u>	bacteria or probiotic	75877	<u>L15</u>
<u>L14</u>	l12 and l10	12	<u>L14</u>
<u>L13</u>	l12 and l8	1	<u>L13</u>
<u>L12</u>	friability with tablet\$	247	<u>L12</u>
<u>L11</u>	l7 and l10	10	<u>L11</u>
<u>L10</u>	oligosaccharide	7343	<u>L10</u>
<u>L9</u>	l7 and l8	1	<u>L9</u>

<u>L8</u>	inulin	1585	<u>L8</u>
<u>L7</u>	friability with tablet	239	<u>L7</u>
<u>L6</u>	friability same tablet same inulin	0	<u>L6</u>
<u>L5</u>	friability with tablet same inulin	0	<u>L5</u>
<u>L4</u>	friability with tablet with inulin	0	<u>L4</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<u>L3</u>	l1 and l2	2	<u>L3</u>
<u>L2</u>	inulin	409	<u>L2</u>
<u>L1</u>	friability with tablet	52	<u>L1</u>

END OF SEARCH HISTORY